

Location: diamond head side of Punahou Street makai of H-1

Type: Station adjacent to sidewalk on grass

Owner: City and County of Honolulu DTS

Size: 20 docks, 1 kiosk

Station: angled station with 45-degree docks

Power Source: solar

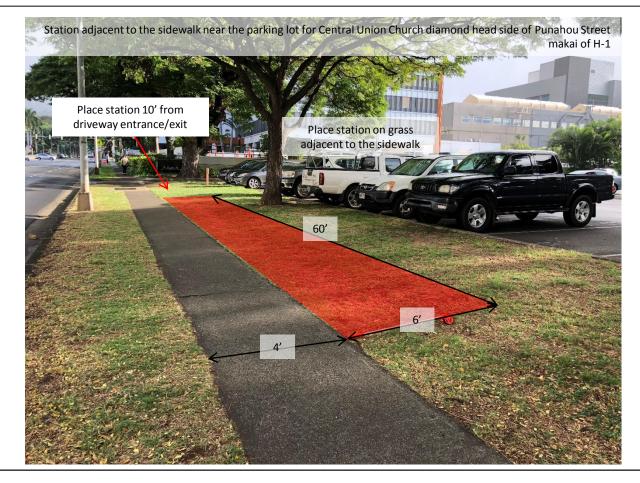
Orientation: bikes pull toward the sidewalk

Installation notes: Place station 18" from the curb on the grass adjacent to the sidewalk.

Bikeshare Hawaii

Designed: JH

Site 0717_041 Kapiolani Medical Center



Location: diamond head side of Punahou Street makai of H-1

Type: Private Property

Owner: Central Union Church of Honolulu

Size: 23 docks, 1 kiosk

Station: standard station with 90-degree docks

Power Source: solar

Orientation: bikes pull toward the sidewalk

Installation notes: Place station on grass adjacent to the sidewalk, 10' from the parking lot driveway.

Bikeshare Hawaii

Date: 01/10/17 Version: 001

Designed: JH

Site 0717_042 Central Union Church



Type: off-street on private property

Owner: City and County of Honolulu DPR

Size: 15 docks and 1 kiosk

Station: standard station with 90-degree docks

Orientation: bikes pull to the left

Installation notes: Place station at least 5' from wall.

Bikeshare Hawaii

Designed: JH

Site 0719_041 Metcalf and Wilder



Location: mauka side of Beretania Street diamond head from Piikoi Street at the Safeway.

Type: off-street on private property

Owner: State of Hawaii, DOT

Size: 15 docks and 1 kiosk

Station: standard station with 90-degree docks

Power Source: solar

Orientation: bikes pull to the right, towards the sidewalk

Installation notes: Place station adjacent to the sidewalk; existing grass is only 5' wide so station installation would require removing at least some shrubs.

Bikeshare Hawaii

Date: 12/18/17 Version: 001

Designed: JH

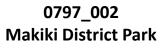
Site 0795_041 Beretania Safeway



Location: Along Keeaumoku Street at Makiki District Park
Type: off-street station between curb and crosswalk
Owner: City and County of Honolulu, DTS
Size: 15 docks, 1 kiosk
Station: standard station with 90-degree docks

Power Source: solar Orientation: bikes pull towards crosswalk Installation notes:







Location: Makiki District Park on the mauka side of the community gardens near Makiki Street

Type: off-street on private property

Owner: City and County of Honolulu DPR

Size: 19 docks and 1 kiosk

Station: standard station with 90-degree docks

Power Source: solar

Orientation: bikes pull to the right, towards the path

Installation notes: Place station adjacent to the existing path.

Bikeshare Hawaii

Designed: JH

Site 0797_041 Makiki District Park (Makiki Street)





Location: mauka side of Kinau Street ewa from Makiki Street

Type: off-street on private property

Owner: City and County of Honolulu, DTS

Size: 19 docks and 1 kiosk

Station: standard station with 90-degree docks

Power Source: solar

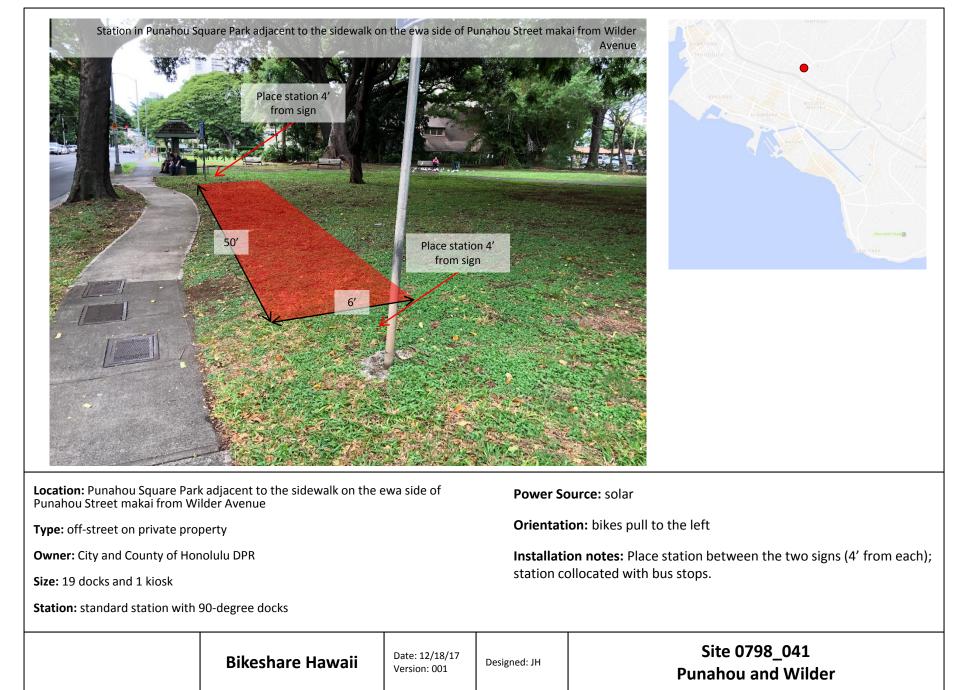
Orientation: bikes pull toward the street

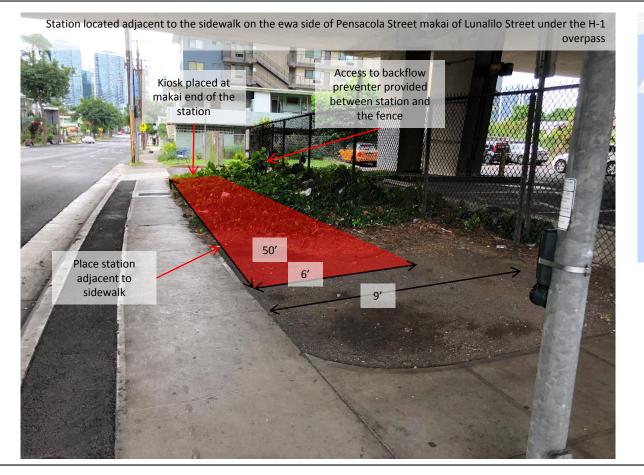
Installation notes: Place station 6" from curb; alternative location could be in the adjacent park area.

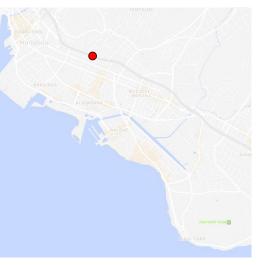
Bikeshare Hawaii

Designed: JH

Site 0797_042 Kinau and Makiki







Location: ewa side of Pensacola Street makai of Lunalilo Street under the H-1 overpass

Type: off-street on private property

Owner: State of Hawaii, DOT

Size: 19 docks and 1 kiosk

Station: standard station with 90-degree docks

Power Source: solar

Orientation: bikes pull to the left, towards the sidewalk

Installation notes: Place station adjacent to teh sidewalk; access to the backflow preventer would be provided behind the station; solar exposure likely to be an issue, kiosk should be located at the makai end of the station to maximize exposure.

Date: 12/18/17 Version: 001

Designed: JH



Location: mauka side of Wilder Avenue diamond head of Pensacola Street

Type: Station in place of parking

Owner: City and County of Honolulu DTS

Size: 19 docks, 1 kiosk

Station: standard station with 90-degree docks

Power Source: solar

Orientation: bikes pull toward the street

Installation notes: Place station 6" from the curb and 10' from the driveway.

Bikeshare Hawaii

Designed: JH

Site 0891_042 Wilder and Pensacola



Location: Southeast side of Piikoi between Hassinger and Davenport

Type: on-street station in place of parking

Owner: City and County of Honolulu, DTS

Size: 15 docks, 1 kiosk

Station: standard station with 90-degree docks

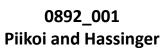
Toole Design Group

Designed: AW Reviewed: AW

Power Source: solar

Orientation: bikes pull towards street

Installation notes: Install 6" off curb face



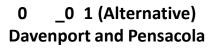


Location: Northeast side of Davenport Street at Pensacola
Type: on-street station in place of parking
Owner: City and County of Honolulu, DTS
Size: 15 docks, 1 kiosk
Station: standard station with 90-degree docks

Power Source: solar Orientation: bikes pull towards street Installation notes: Install 6" from curb



Designed: AW Reviewed: AW



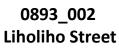


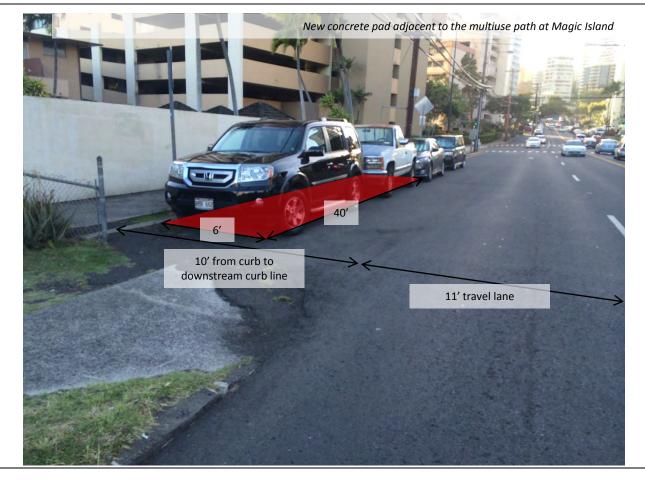
Location: Liholiho Street between Wilder and Lunalilo
Type: on-street station in parking restricted area
Owner: City and County of Honolulu, DTS
Size: 15 docks, 1 kiosk
Station: standard station with 90-degree docks

Power Source: solar Orientation: bikes pull towards street Installation notes: Install 6" from the curb face



Designed: AW Reviewed: AW





Location: South side of Wilder Avenue Between Piikoi and Liholiho

Type: off-street station, new concrete pad

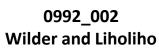
Owner: City and County of Honolulu, DTS

Size: 15 docks, 1 kiosk

Station: standard station with 90-degree docks

Toole Design Group

Designed: AW Reviewed: AW



Power Source: solar Orientation: bikes pull towards street Installation notes: Install 6" from curb face